DECLASSIFICATION REVIEW by NIMA/DOD 3/22/00

TCS No. 1667/64-IB No. 173/64 2 April 1964 Copy

25X1A

MEMORANDUM FOR:

D/Ch, CGS

ATTENTION
.
THROUGH

•

OBI

: Chief, Requirements Section, Reconnaissance Group, CGS

FROM

: Chief, CIA/PID (NPIC)

SUBJECT

: Vehicular Traffic Toward South Vietnam

REFERENCES

(1) Requirement No. DDI-G-S14-81,140

(2) Project No. C 466/64

1. This memorandum is in response to the requirement requesting the determination of the amount and capacity of vehicular traffic on the major roads leading to South Vietnam.

25X1D

- 2. Enclosed is a table of vehicular activity on Routes 8, 9, and 12; as it appears on that continuous detailed analysis was impossible, in many instances, because of obliquity, dense vegetation, and lack of photo coverage.
- 3. The photo analyst assigned to this project was who may be contacted on extension 2547 should further questions arise on this project. This requirement is considered complete.

25X1A

ENCLOSURES:

l Vehicular Activity Chart

S-12285

GROSP i Excluded from aufomotic downgrading and dedessification

Section 1					1D NO. 113/04				
25X1D	VEHICULAR AC	TVTTY ON 1	ROUTES 8. 9.	AND 12 A	S SHOWN				
ROUTE & MISSION Route 8	LOCATION BY COORDINATES 918 26N	NUMBER OF VEHICLES	lon &	RECTION East	REMARKS Only North Vietnam Coverage				
Route 8	105 18E (1D		Trailer						
25X1D	Not Covered 17 24N 104 50E	1	U/I	East	2 nm East of Thakhek (50% of Road Covered)				
25X1D	17 23N 104 48E	ı	U/I	N.A.	By oblique photography - dense jungle growth in many areas				
Route 8 25X1D Obliquity and cloud cover preclude analysis.									
Route 9	16 40N 104 51E	1	3/4 ton	West	10 nm NE of Changwat Savannakhet				
25X1D	16 40N 104 56E	1	U/I	West					
	16 41N 104 58E	24 2 7	3/4 ton 3/4 ton 2½ ton	East West	Seno Junction				
	16 41N 105 O4E	1	2½ ton 2½ ton	East East					
	16 40N 105 06E	. 1	$2\frac{1}{2}$ ton	West	• •				
•	16 41N 105 07E 16 42N	2	$2\frac{1}{2}$ ton $2\frac{1}{2}$ ton	East East					
Pouts O	106 13E	1.	$2\frac{1}{2}$ ton	West					
Route 9 25X1D	16 37N 104 50E 16 40N	1	$2\frac{1}{2}$ ton	East	2 nm W of Seno Junction				
26/112	105 58E 16 40N	2	2½ ton U/I	N.A.	ing terminal state of the stat				
	104 59E 16 40N 105 06E	10 1	0/1 2½ ton	N.A. 🥸 East					
	16 41N 105 27E	2	$2\frac{1}{2}$ ton	East					
	16 42N 106 13E	1	$2\frac{1}{2}$ ton	East					
			*** *						

TOP SELECT GIRES

ROUTE & MISSION	LOCATION BY COORDONATES	NUMBER OF VEHICLES	TYPE OF TRUCK	DIRECTION	REMARKS
Route 9	16 38N 106 45E	ı	$2\frac{1}{2}$ ton	East	
25X1D	17.41N 105 18E	1	$2\frac{1}{2}$ ton	West	Approx 60% cbliquity
Route 9 25X1	No vehicles	observed,	(only 20% (clear cover	age
Route 12	18 09N	1.	3/4 ton	East	
Mission 3218	105 44E 17 57N 105 50E	9	U/I	West	
	17 36N 105 44E	17	$2\frac{1}{2}$ ton	West	Road greatly obscured by trees
Route 12 25X1	O j				•
	Not covered				
Route 12 25X1	No vehicles	observed			60% obliquity
Route 12 25X1F	Obliquity an	d cloud co	ver preclu	ıde analysi:	s